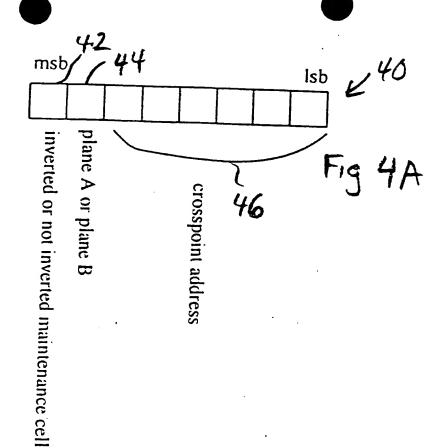
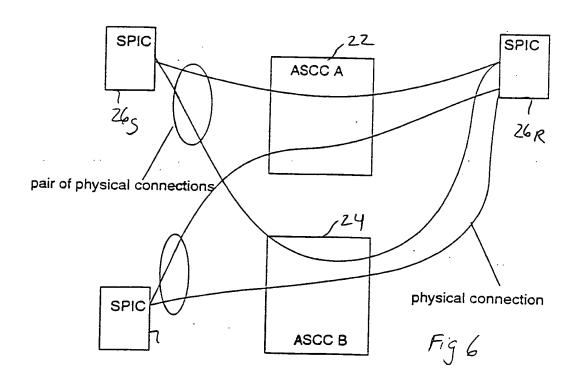


350





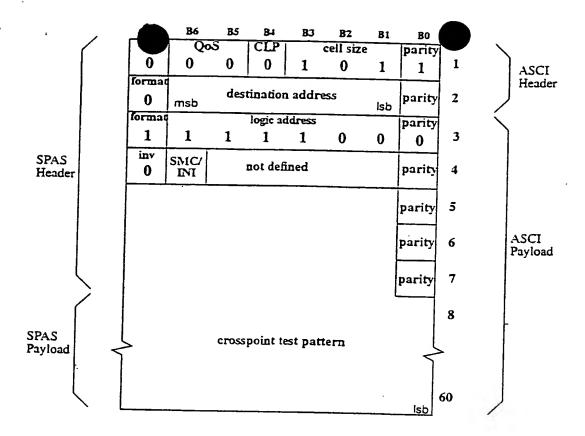
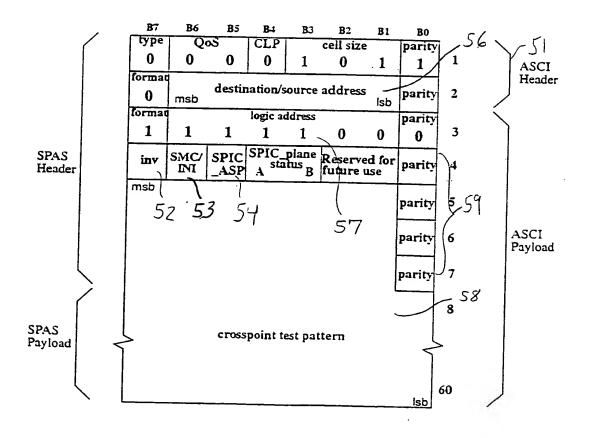
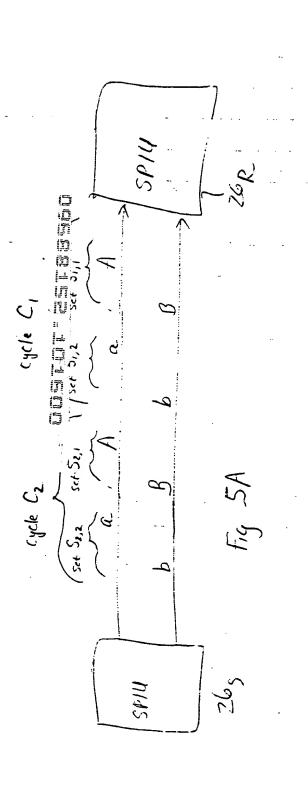


Fig 4B(i) Initialisation Cell



F,g $\forall B(z)$ Switch Maintenance Cell

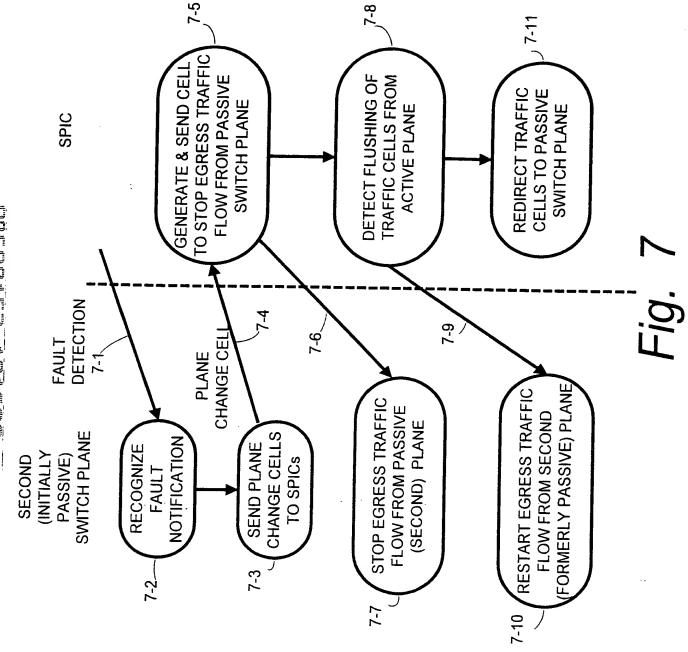


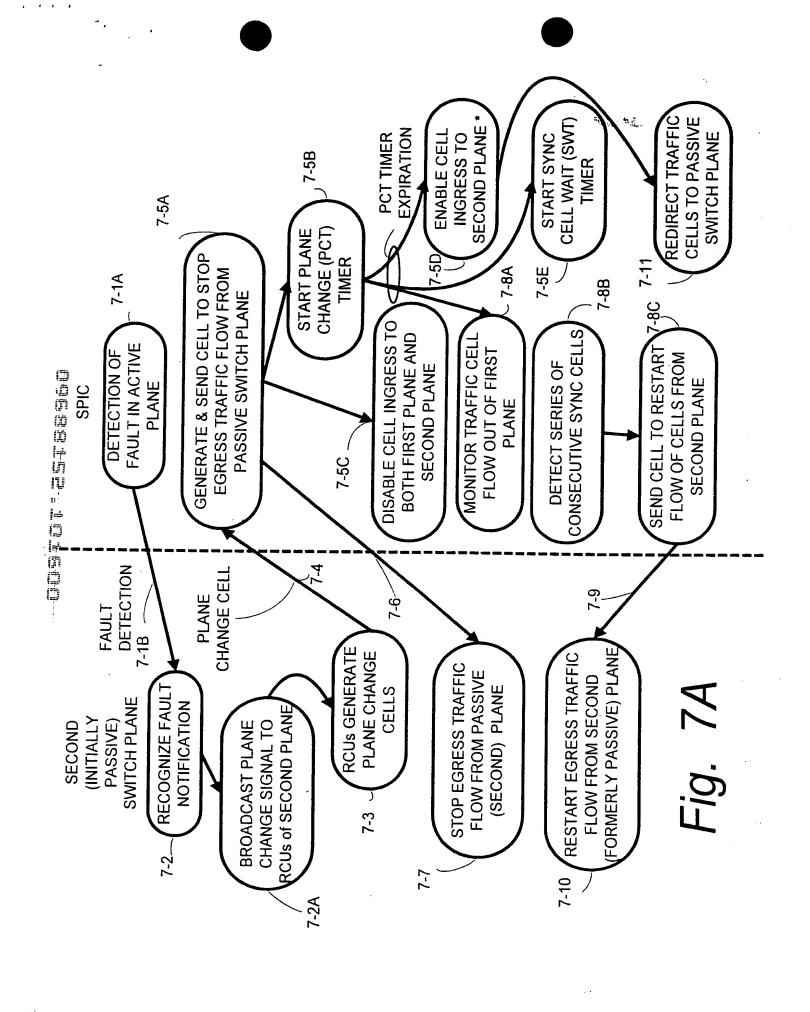
2 NON-INVERTING CELL SEN COVIA PLANE A TO ADDRESS VIA PLANE A TO ADDRESS NOW INVERTIBLE CELL

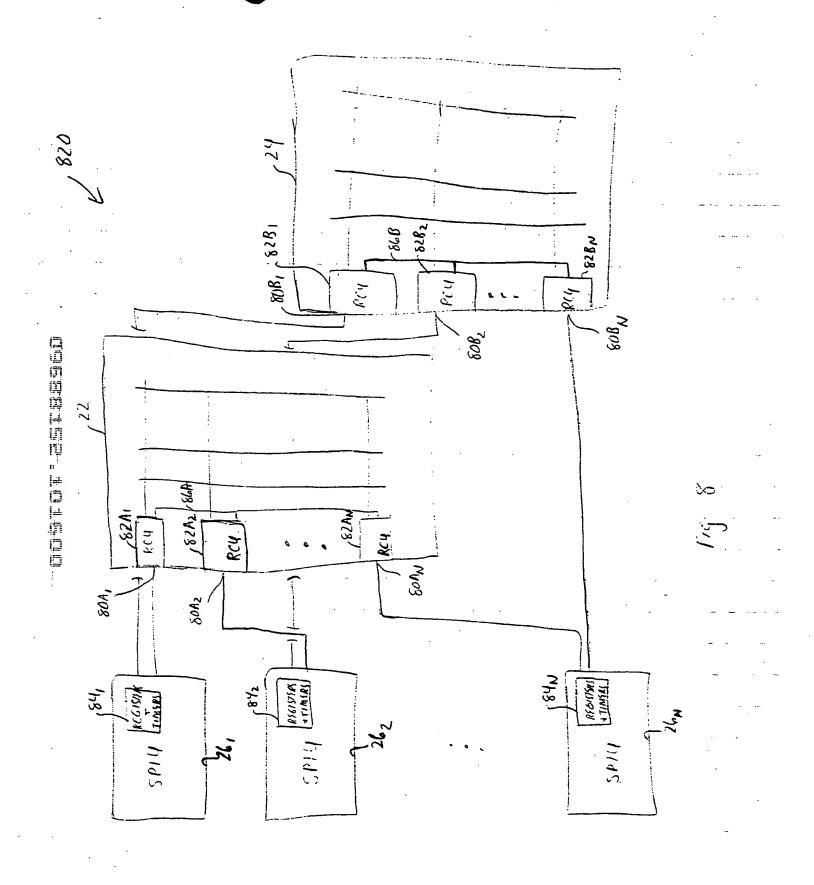
Fig 5B

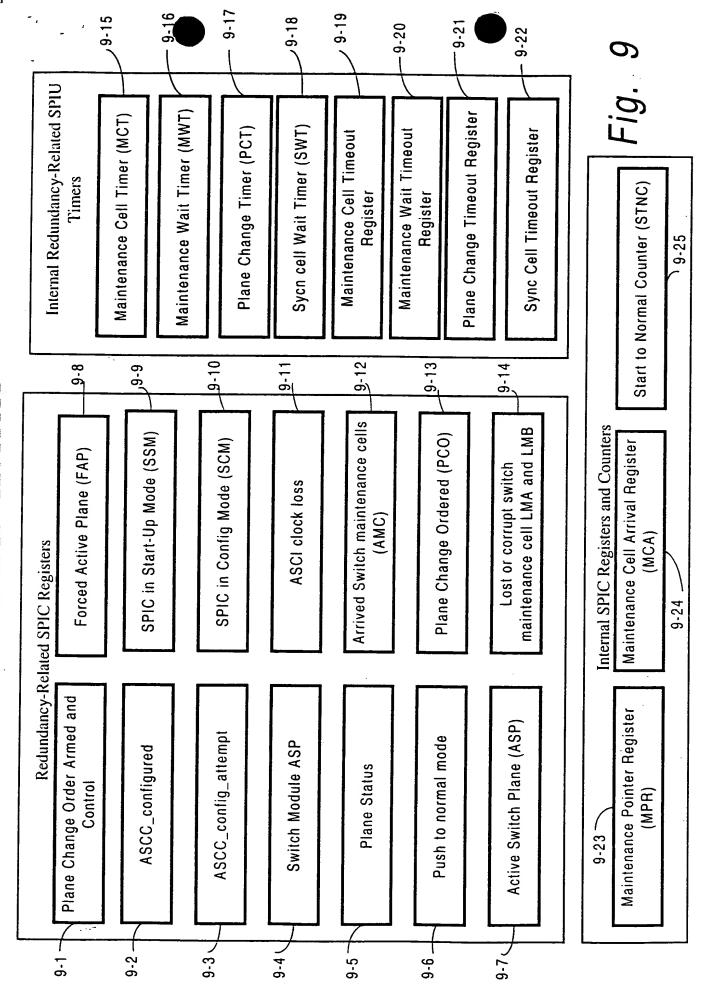
NOW-INVERTSO CELL VIA PLANE A TO ADDRESS N NOW-INVERTSO CELL VIA PLANE B TO PROPIESS I NOW-INVERTSO CELL VIA PLANE B TO ADDRESS 2 NOW-INVERTID CELL WA PLANCE 70 ADDRUT N INVERTID CELL VIA PLANE A TO ADDRESS I INVERTED CILL VIA PLANE A TO ADDRESS 2

INVERTED CELL VIA PLANE A TO MOPRESS N INVERTED CELL VIA PLANE B TO MOPRESS I INVERTED CELL VIA PLANE B TO MODERSSI Z INVERTED CELL WITH PLIME B TU ADDRESS W









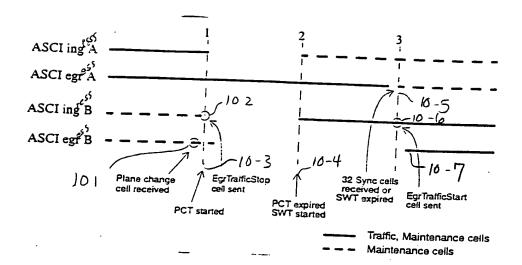


Fig 10

